

Amendment to the Specification:

Amend the Specification on page 1 after the Title by amending the Cross-Reference paragraph as follows:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application ~~claims benefit of the filing date~~ is a national stage application of international application PCT/GB2005/000446, filed February 10, 2005, which claims the benefit of the filing date of United Kingdom application no. 0403322.1 filed February 14, 2004.

Amend the Specification on page 2, between lines 12 and 14 (the same subject matter added by the Amendment and Response filed January 25, 2011) by amending the paragraph describing Figs. 9a, 9b and 9c as follows:

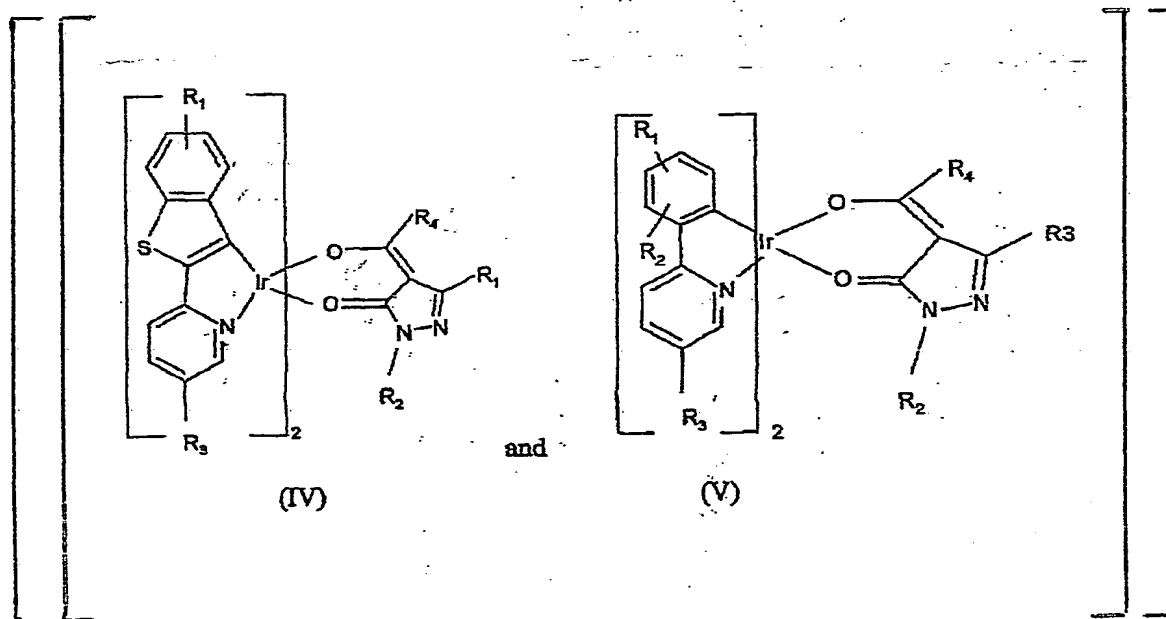
Figs. 9a, 9b and 9c illustrate the electroluminescent properties of an electroluminescent device according to the present invention fabricated in accordance with Example [[8]] 1.

Amend the paragraph at page 3, lines 3-17 of the Specification as follows:

where R₁, R₂, R₃, R₄, R₅ and R₆ can be the same or different and are selected from hydrogen, and substituted and unsubstituted hydrocarbyl groups such as substituted and unsubstituted aliphatic groups, substituted and unsubstituted aromatic, heterocyclic and polycyclic ring structures, fluorocarbons such as trifluoromethyl groups, halogens such as fluorine or thiophenyl groups; R₁, R₂, and R₃ can also form substituted and unsubstituted fused aromatic, heterocyclic and polycyclic ring structures and can be copolymerisable with a

monomer, e.g. styrene, and where R_4 and R_5 can be the same or different and are selected from hydrogen, and substituted and unsubstituted hydrocarbyl groups such as substituted and unsubstituted aliphatic groups, substituted and unsubstituted aromatic, heterocyclic and polycyclic ring structures, fluorocarbons such as trifluoromethyl groups, halogens such as fluorine or thiophenyl groups; R_1 , R_2 and R_3 can also form substituted and unsubstituted fused aromatic, heterocyclic and polycyclic ring structures and can be copolymerisable with a monomer, e.g. styrene, M is ruthenium, rhodium, palladium, osmium, iridium or platinum and $[[n+2]]_{n+1}$ is the valency of M; preferably M is iridium and n is 2.

Amend the chemical formulas at page 7, line 9 of the Specification as follows:



Application Serial No. 10/589,183
Amendment and Response After Final Rejection

PATENT
Attorney Docket No.: LUC-018

